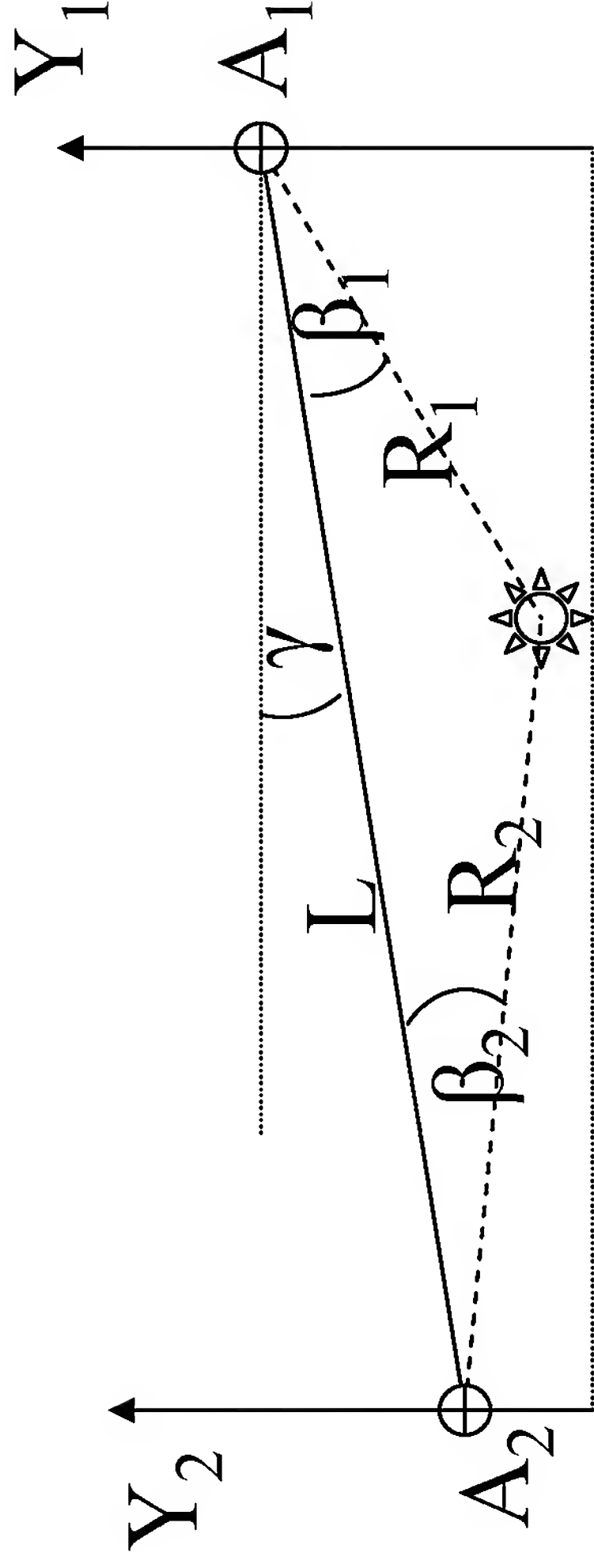


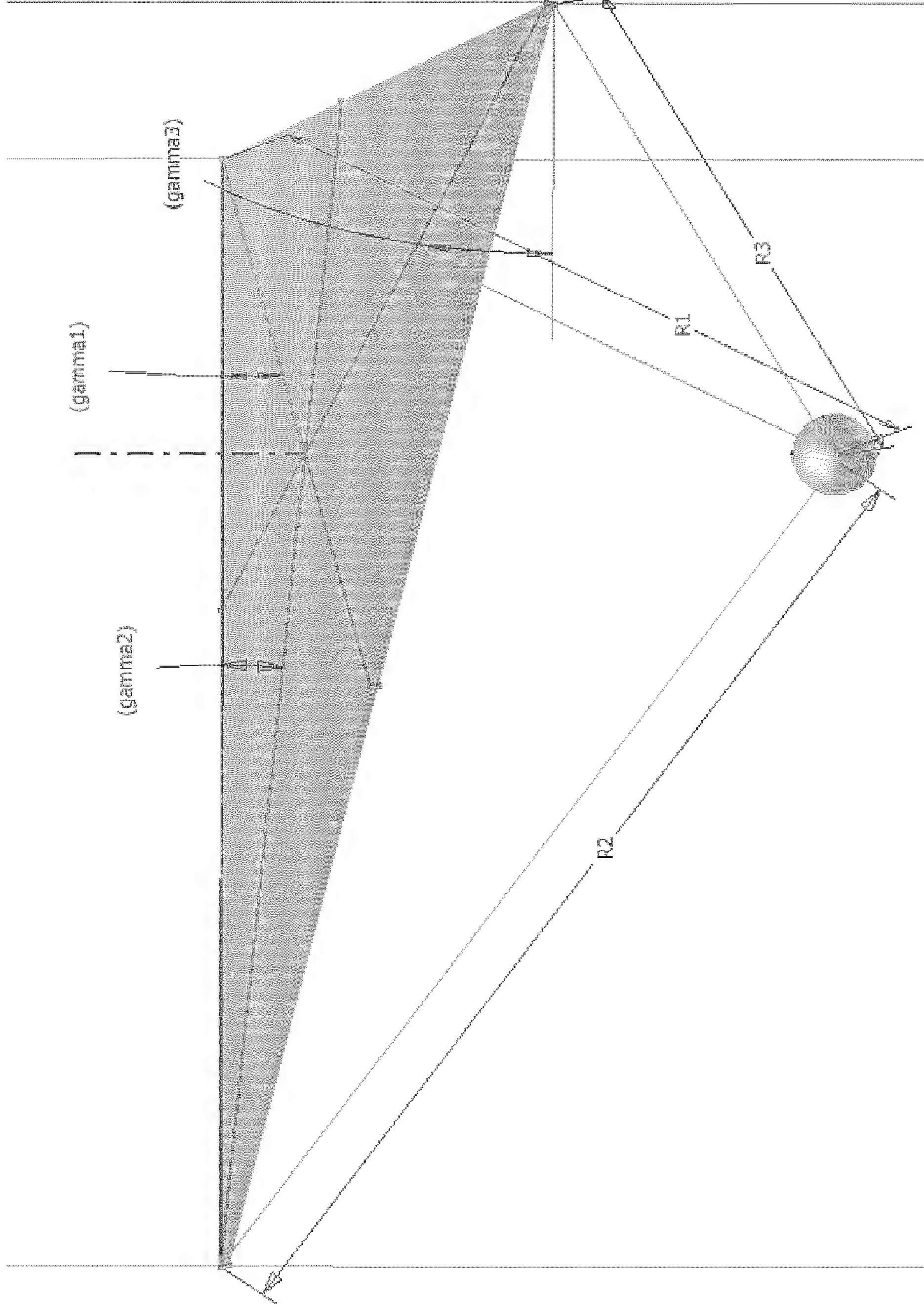
Fig. 1



$$R_1 = \frac{\Delta Y_1}{2 \cos(\beta_1 + \bar{\gamma}) \sin(\Delta \gamma / 2)}$$

$$R_2 = \frac{-\Delta Y_2}{2 \cos(\beta_2 - \bar{\gamma}) \sin(\Delta \gamma / 2)}$$

Fig. 2



$$R_i = \frac{\Delta Y_i}{2 \cos(\beta_i + \overline{\gamma_i}) \sin\left(\frac{\Delta \gamma_i}{2}\right)}$$

Fig.3

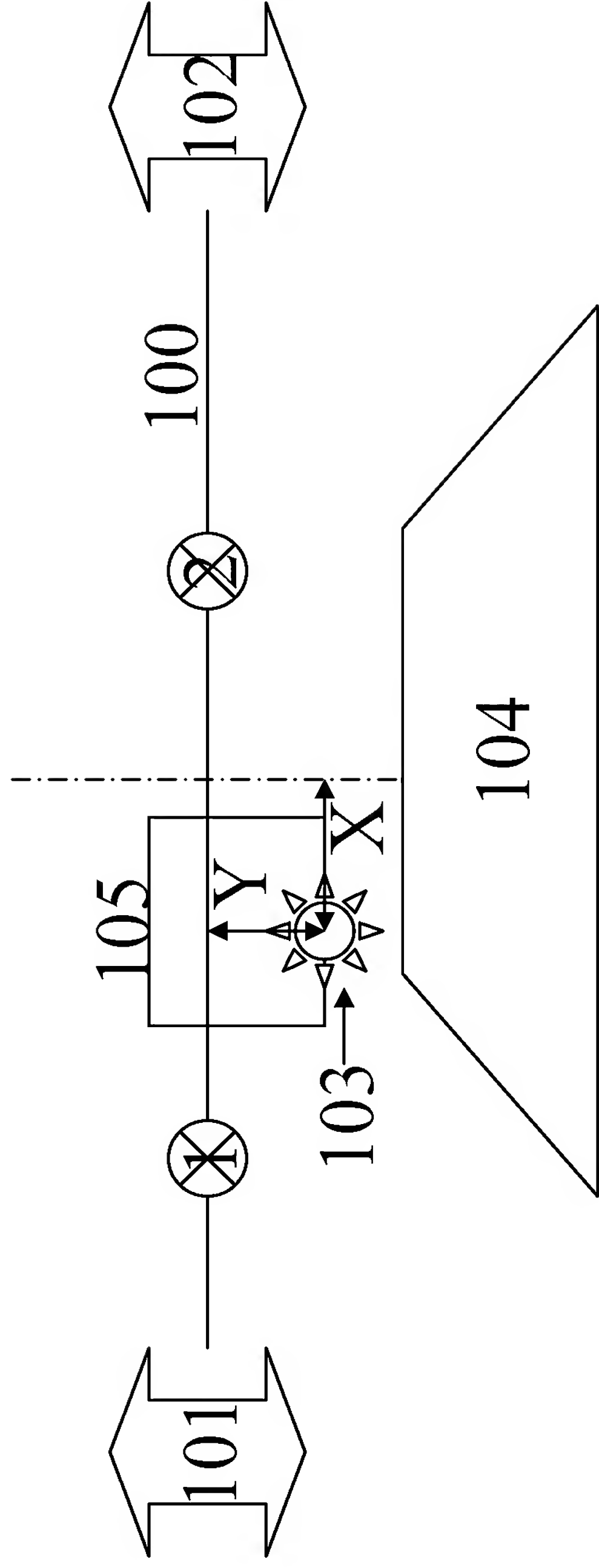
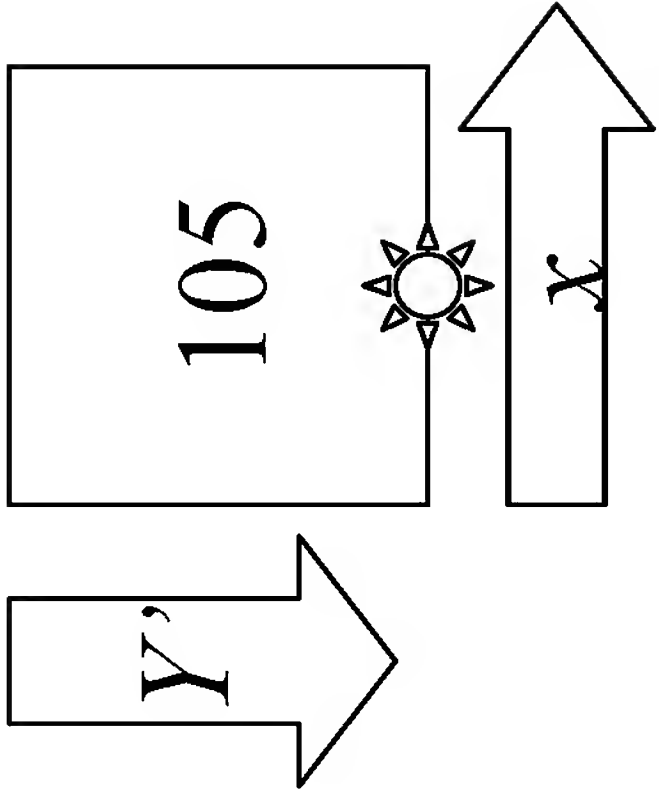


Fig. 4



$$R_i = \frac{\Delta Y_i + (y'_2 \cos(\gamma_2) - y'_1 \cos(\gamma_1)) + (x_2 \sin(\gamma_2) - x_1 \sin(\gamma_1))}{2 \cos(\beta_1 + \bar{\gamma}) \sin\left(\frac{\Delta \gamma}{2}\right)}$$

$$R_i = \frac{\Delta Y_i + \Delta y' \cos(\gamma_2) + \Delta x \sin(\gamma_2)}{2 \cos(\beta_1 + \bar{\gamma}) \sin\left(\frac{\Delta \gamma}{2}\right)}$$

Fig. 5